## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	111	("20020123751"   "20020150775"   "20020160032"   "20030045941"   "20030236573"   "20040019386"   "20040242722"   "20040260398"   "20050107886"   "20070299156"   "4438253"   "4559945"   "4770329"   "4858603"   "4950258"   "4950258"   "4968317"   "4990161"   "5110852"   "5201738"   "5201738"   "5294395"   "5383931"   "5407445"   "5527341"   "5527341"   "5527341"   "5527341"   "5571204"   "5571204"   "55977204"   "5997580"   "6013080"   "6022352"   "6071312"   "6077989"   "6187008"   "6187008"   "6281262"   "6187008"   "6281262"   "6315788"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 21:51

		"6423062"   "6425923"   "6471707"   "6605090"   "6719935"   "6827743"   "6908466").PN.				
S2	282	rose-john\$.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 21:55
S3	562	523/113.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 21:55
S4	4	(("4968317") or ("6315788") or ("4700704") or ("4559945")).PN.	USPAT; USOCR	OR	WOFF	2008/07/17 22:15
\$5	06 30	("20020029043"   "20020123751"   "20020150775"   "20020160032"   "20030045941"   "20030114937"   "20030125745"   "20030236573"   "20040019386"   "20040193154"   "20040241203"   "20040243722"   "20040263385"   "20040265385"   "20040267263"   "20040267263"   "20050008672"   "20050013793"   "200500159812"   "20050159812"   "20050177245"   "20050177245"   "20050177245"   "20050209705"   "20050240281"   "20060136071"   "20060136071"   "20060138547"   "20060247610"   "20060247610"   "20060263335"   "20070041950"   "200700443376"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	#ADJ		22:32

38 38 3	3	: \$	:\$ :\$
	"20070128154"		
	"20070134305"		
	"20070191963"		
	"20070240281"		
	"20070299156"		
	"20080045627"		
	"3531561"		
	: :		
	"3636956"		
	"3736646"		
	"3797499"		
	"4137921"		
	"4181983"		
	"4438253"		
	"4523591"		
	"4539981"		
	"4559945"		
	"4636215"		
	"4700704"		
	"4776329"		
	"4840632"		
	"4858603"		
	\$ :8 :5		
	"4938763"		
	"4950258"		
	"4968317"		
	"4990161"		
	"5049591"		
	"5108755"		
	"5110852"		
	"5192301"		
	"5201738"		
	"5201771"		
	"5266608"		
	"5275601"		
	"5294395"		
	"5333624"		
	"5360448"		
	"5364400"		
	"5376120"		
	"5383931"	***************************************	
	,		
	"5407445"   "5417710"		
	"5417712"   "5407040"	***************************************	
	"5437918"	annua (	
	"5441515"		
	"5458653"		
	"5470334"		
	"5522817"		
	"5527337"		
	"5527341"		
	"5562704"		
	"5571193"	***************************************	
	"5571204"		
	"5633002"		
	"5634936"	· ·	
	"5660846"	·	
	0000070		
•		•	•

	"5670161"					
	"5690671"					
	"5695497"					
	"5716410"					
	"5716413"					***************************************
	"5733330"					
	"5760118"					
	"5766239"					
	"5766618"					***************************************
	"5792400"					
	"5834582"		***************************************			***************************************
	"5837276"					
	"5853639"					
	"5893850"					
	"5904658"					
	"5908918"					
	"5935172"					
	"5968092"					
	"5977204"					***************************************
	"5980564"					
	"5997580"					***************************************
	"6001100"					***************************************
	"6001101"					•
	"6005161"					
	"6013080"					
	"6022352"					
	"6071312"					***************************************
	"6077989"					***************************************
	"6113624"					
	"6136369"					***************************************
	"6150497"					****
	"6160084"					
	"6162225"					
	"6187008"					
	"6203573"					
	"6248108"					
	"6248262"					
	"6283973"					***************************************
	"6293950"					
	"6315788"					
	"6344496"					***************************************
	"6375465"					***************************************
	"6423062"					
	"6425923"					***************************************
	"6436136"					
	"6468277"					-
	"6471707"					
	"6503278"			***************************************		
	"6511511"					
	"6514286"					
	"6565606"					
	"6605090"					
	"6652582"			***************************************		
	"6719935"					
58 R	. 3	: 8	: 2	: 5	: N	: 8

		"6783712"   "6827743"   "6841111"   "6908466"   "6916321"   "7033603"   "7261716"   "7261734"   "7268205"   "7270813").PN.		mananananananananananananananananananan		
S8	1	("5294395").PN.	USPAT; USOCR	OR	OFF	2008/07/17 22:56
S9	2	ep-751165-\$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 23:00
S10	2	ep-805175-\$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 23:06
S11	2	ep-806283-\$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 23:09
S12	1	("5383931").PN.	USPAT; USOCR	OR	OFF	2008/07/17 23:11
S13	0	(glycolide or glycolic) same (lactide oc lactic) and (hydox\$2apatie or apatite or \$4calcium phosphate or tcp or ha) and growth factor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 23:31
S15	9090	((glycolide or glycolic) same (lactide or lactic)) and (hydox \$2apatie or apatite or \$4calcium phosphate or tcp or ha) and growth factor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 23:31
S16	9090	(glycolide or glycolic) same (lactide or lactic) and (hydox\$2apatie or apatite or \$4calcium phosphate or tcp or ha) and growth factor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 23:32
S18	537	S15 and tensile (strength or modulus)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 23:33

S19	76	S18 and ((fiber or fibre) same draw\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/17 23:34
S20	9090	((glycolide or glycolic) same (lactide or lactic)) and (hydox \$2apatie or apatite or \$4calcium phosphate or tcp or ha) and growth factor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/18 01:09
S21	537	S20 and tensile (strength or modulus)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/18 01:09
S22	76	S21 and ((fiber or fibre) same draw\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/18 01:09
S24	50	S22 and quench\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/18 01:10
S25	37	S21 and ((fiber or fibre) same draw\$4 same quench\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/18 01:10
S26	41	((glycolide or glycolic) same (lactide or lactic)) and (hydox \$2apatie or apatite or \$4calcium phosphate or tcp or ha) and ((fiber or fibre) same draw\$4 same quench \$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	ADJ	ON	2008/07/18 01:15

## 7/18/2008 3:45:20 AM

C:\ Documents and Settings\ mpepitone\ My Documents\ EAST\ Workspaces\ 10565029.wsp